tainers **44***a-c* comprise syringes instead of cups. As will be appreciated by those skilled in the art, medicinal fluid containers can comprise any apparatus utilized to hold a medicinal fluid for an amount of time. First, second and third medicinal fluid containers **44***a-c* include non-textual indicia **52***a-c* integrated respectively therein. Non-textual indicia **50***a* of first input port **48***a* corresponds with non-textual indicia **52***a* of first medicinal fluid container **44***a*. Non-textual indicia **50***a* of second input port **48***a* corresponds with non-textual indicia **52***a* of second medicinal fluid container **44***a*. Non-textual indicia **50***a* of third input port **48***a* corresponds with non-textual indicia **52***a* of third medicinal fluid container **44***a*.

[**0043**] Non-textual indicia **50***a-c* of medicinal fluid delivery device **42** and corresponding non-textual indicia **52***a-c* of medicinal fluid containers **44***a-c* serve to associate first, second and third input ports **48***a-c* to first, second and third medicinal fluid containers **44***a-c*, respectively, and the medicinal fluids contained therein. The association between non-textual indicia **50***a* and corresponding indicia **52***a* allows a practitioner to quickly and effectively associate first input port **48***a* with first medicinal fluid container **44***a*. Likewise, non-textual indicia **50***b*, **50***c* and corresponding non-textual indicia **52***b*, **52***c*, respectively, allow a practitioner to quickly and effectively associate second and third input ports **48***b*, **48***c* with second and third medicinal fluid containers **44***b*, **44***c*, respectively.

[**0044**] In one embodiment of the present invention, the non-textual indicia **50***a-c* includes a unique color, and non-textual indicia **52***a-c* includes a respective corresponding color. For example, the color of first input port **48***a* corresponds to the color of first medicinal fluid container **44***a*. The color of second input port **48***b* corresponds to the color of second medicinal fluid container **44***b*, but is different from the color of first input port **48***a*. The color of third input port **48***c* corresponds to the color of third medicinal fluid container **44***c*, but is different from both the color of first input port **48***a* and the color of second input port **48***b*. The use of color allows a practitioner to quickly and effectively associate an input port with a medicinal fluid container and the medicinal fluid contained therein.

[**0045**] FIG. **5**A illustrates an alternative embodiment of a medicinal fluid delivery system **10***b* of the present invention. Medicinal fluid delivery system **10***b* includes a medicinal fluid delivery device **56**, a medicinal fluid container **58**, and chemical indicator strips **62**, **64**. In the illustrated embodiment, chemical indicator strips **62**, **64** comprise non-textual indicia. Chemical indicator strips **62**, **64** include an exposed reactant surface. The exposed reactant surface is configured to display a particular color when contacted by a medicinal fluid. For example, when a first medicinal fluid contacts the exposed reactant surface of the chemical indicator strip **62** the exposed reactant surface displays a color corresponding to the medicinal fluid. An indicator strip is one example of a means for indicating material properties of the medicinal fluid.

[**0046**] In one embodiment, chemical indicator strip **62** is embedded in the barrel of medicinal fluid delivery device **56**. Chemical indicator strip **64** is integrated into the inner wall of medicinal fluid container **58**. The exposed reactant surfaces of chemical indicator strips **62**, **64** are configured such that when the exposed reactant surfaces contact medicinal fluid **60** the exposed reactant surface of chemical indicator strip **62** displays a color that corresponds to the color displayed by the exposed reactant surface of other chemical indicator strips exposed to the same medicinal fluid, such as chemical indicator strip **64**. The corresponding color displayed by the exposed reactant surface of chemical indicator strips **62**, **64** facilitate the association of medicinal fluid delivery device **56** with medicinal fluid container **58** and medicinal fluid **60** contained therein.

[**0047**] FIG. **5**B illustrates an alternative medicinal fluid delivery device **66**. Medicinal fluid delivery device **66** includes an attachment member **68** having a non-textual indicia **70** removably coupled thereto. Attachment member **68** is coupled to medicinal fluid delivery device **66**. In the illustrated embodiment, attachment member **68** comprises a luer coupler having an exposed reactant surface. When attachment member **68** comes in contact with a medicinal fluid, the exposed reactant surface changes to a color indicating the type of medicinal fluid. In the illustrated embodiment, the color displayed by the exposed reactant surface of attachment member **68** comprises the non-textual indicia.

[**0048**] In another embodiment, a colored removable member such as attachment member **68** is provided. The removable member can easily and quickly be added to existing components such as a syringe to indicate to a practitioner the type of medicinal fluid with which it should be utilized. In an alternative embodiment, an attachment member comprising a stop cock is utilized. In one embodiment, the non-textual indicium comprises the color of the material of the attachment member. In an alternative embodiment, a colored component of the medicinal fluid delivery device is utilized with both a chemical indicator strip and textual indicia. For example, a colored component can be utilized in connection with a chemical indicator strip having an exposed reactant surface which displays a color associated with the colored component when contacted by the correct medicinal fluid.

[**0049**] As will be appreciated by those skilled in the art, a variety of types and configurations of means for indicating can be utilized without departing from the scope and spirit of the present invention. For example, in one embodiment the means for indicating comprises a numerical indicator of the properties of the medicinal fluid such as the Ph or other material property of the medicinal fluid. In another embodiment an indicator providing a binary indication as to whether the chemical within the medicinal fluid container, the medicinal fluid delivery device, and/or another component of the medicinal fluid delivery system comprises the desired medicinal fluid. In yet another embodiment, a warning indication is provided when an incorrect medicinal fluid is contained within the medicinal fluid container, the medicinal fluid delivery device, and/or another component of the medicinal fluid delivery system.

[**0050**] As will be appreciated by those skilled in the art, the medicinal fluid delivery devices and medicinal fluid containers can include textual indicia in combination with the non-textual indicia. For example, a medicinal fluid delivery device and a medicinal fluid container can include the name of the medicinal fluid utilized therewith printed on an outer surface the barrel. Alternatively, the textual indicia can be printed on only the medicinal fluid delivery device or the medicinal fluid container, but not both.

[**0051**] The present invention can be embodied in other specific forms without departing from its spirit or essential